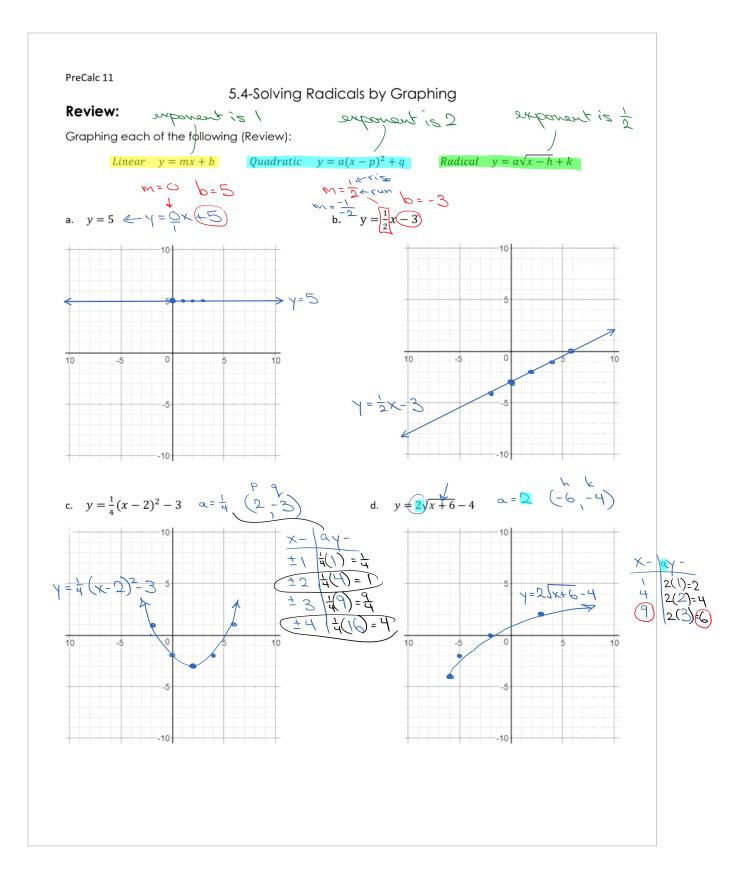
5.4 notes

Tuesday, March 10, 2020 1:16 PM



Solving graphically means to find the $\underline{\checkmark}$ value(s) at which two functions cross or intersect.

Let's practice solving radical equations graphically. To do so we must...

- 1. Rearrange the equation to isolate the radical function (if necessary)
- 2. Graph the left side as y₁
- 3. Graph the right side as y_2
- 4. State the x-value(s) at which the two equations cross the point at which the equations are equal.

